//\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

// MyAccount.java

// Represents a bank account with basic services such as deposit

// and withdraw.

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// Class: CS1301B

// Program: #7(MyAccount.java)

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I learned how to assigned variables to objects in the constructor. We use to tester to run the program. The tester already had all the information we needed for the account. To print the output, we had to use return methods to get the information from the tester. I also had to make a method for the second account to update with the new name, account number, and etc. added to the account. Also had to add if any deposits were put into the account and subtracted withdrawals, if any money were taken out of the account. Then the toString was used to print out the output. The decimal format was kind of confusing. I didn’t know where it was used until I realized it was assigned to anything. The decimal format has to be assigned to the numeric numbers like balances, deposits, and etc. Otherwise this assignment was straight forward and the lab helped a lot.

i. Have you documented program: Yes

ii. Have you documented each method: Yes

iii. Is your program well structured, aligned, indented, and easy to read: Yes

iv. Does your class compile without syntax errors: Yes

v. Does your program satisfy all the requirements: Yes

vi. Have you submitted the MyAccount.java file: Yes

vii. Have you submitted the program report: Yes

viii. Have you zipped the source code file (MyAccount.java) and the report: Yes